

INSTRUCTIONS FOR ASSEMBLY AND INSTALLATION

INSTRUCTION SHEET NO.

IS:4100AZ

0790

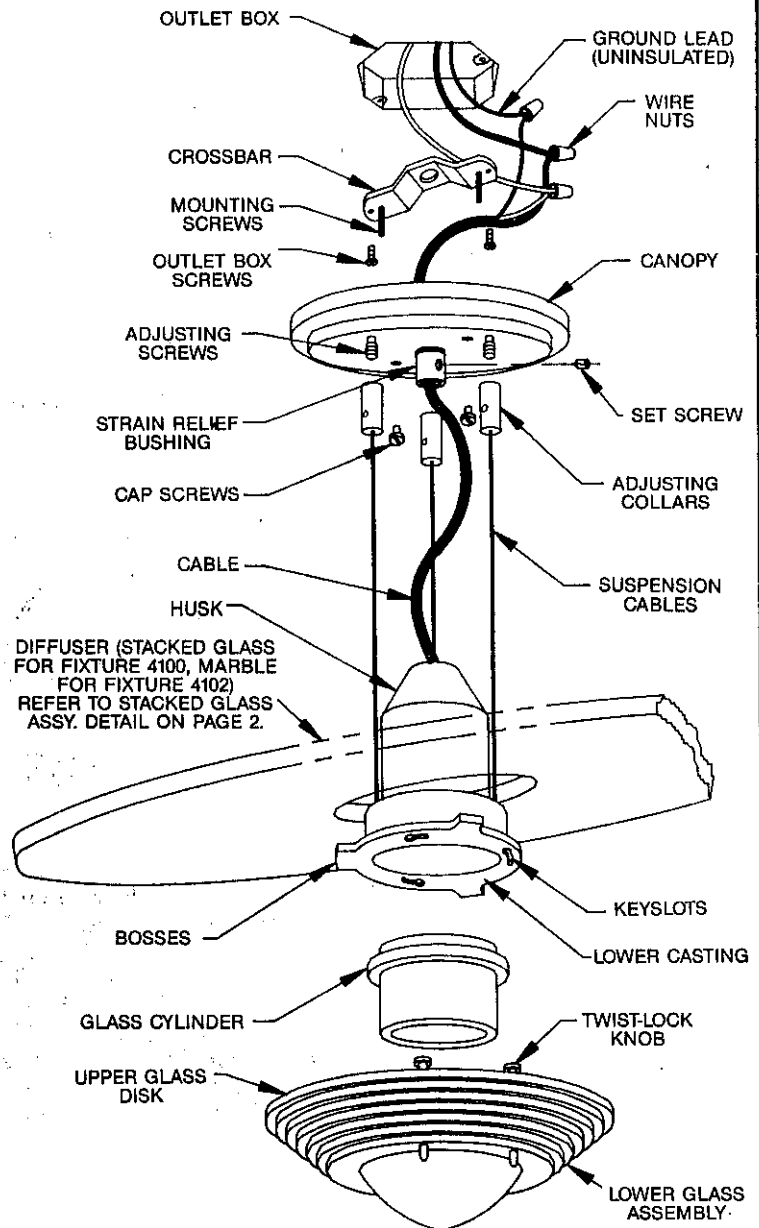
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READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE INSTALLING FIXTURE.

This fixture is intended for installation in accordance with the National Electrical Code and local regulations. To assure full compliance with local codes and regulations, check with your local electrical inspector before installation. To prevent electrical shock, turn off electricity at fuse box before proceeding.

Retain these instructions for maintenance reference.

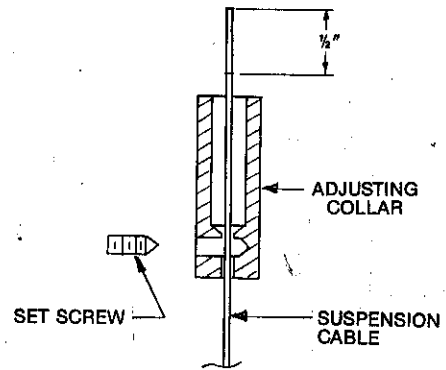
1. Thread **MOUNTING SCREWS** into **CROSSBAR** and attach **CROSSBAR** to **OUTLET BOX** with **OUTLET BOX SCREWS**.
2. Assemble **CABLES** to **ADJUSTING COLLARS** (see page 2 for procedure). Thread **ADJUSTING COLLARS** (attached to **CABLES**) onto **ADJUSTING SCREWS** (attached to **CANOPY**).
3. Push **CABLE** (attached to **HUSK**), through **STRAIN RELIEF BUSHING** and shorten **CABLE** to appropriate length to match the distance of the fixture from ceiling. Bring partial assembly to ceiling and make connections: Black fixture lead or fixture lead without tracer mark to black supply lead; white fixture lead or fixture lead with tracer mark to white supply lead. Use **WIRE NUTS** (local hardware item). Place connections in **OUTLET BOX**. Uninsulated wire is for grounding and must be attached to ground wire or grounding terminal in **OUTLET BOX**.
4. Place **CANOPY** over **MOUNTING SCREWS** and secure against ceiling with **CAP SCREWS**. **CAUTION: Overtightening can damage CANOPY.**
5. Level partial assembly by turning **ADJUSTING COLLARS** on **CANOPY**. Adjust **CORD** to appropriate length, push excess through **STRAIN RELIEF BUSHING** and into **OUTLET BOX**. Secure **CORD** by driving **SET SCREW** against cord.
6. Diagonally tilt **UPPER DIFFUSER** (stacked glass for fixture 4100, marble for fixture 4102) and fit it over 3 **BOSSSES** on **LOWER CASTING**. Center **DIFFUSER** so it rests securely on **BOSSSES**.
7. Lamp with 100W Max., clear Tungsten Halogen T-4, mini-can. base lamp. Follow lamp manufacturer's lamping recommendations and grasp lamp with clean tissue to avoid fingerprints (grease) which may affect lamp life.
8. After unpacking **LOWER GLASS ASSEMBLY**, loosen **TWIST-LOCK KNOBS** three complete turns.
9. Insert **GLASS CYLINDER** into **LOWER GLASS ASSEMBLY** so flange on **GLASS CYLINDER** rests evenly on **UPPER GLASS DISK**.
10. Install **LOWER GLASS ASSEMBLY** by inserting three **TWIST-LOCK KNOBS** attached to assembly into the **KEYSLOTS** in **LOWER CASTING**. Rotate assembly until it fully engages in the **KEYSLOTS**.



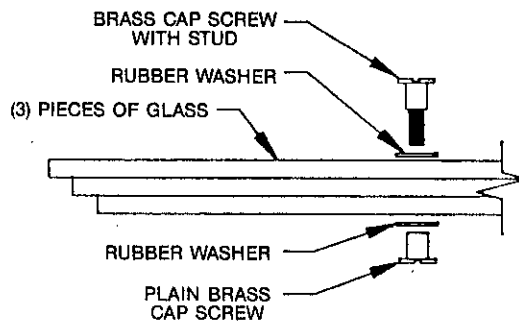
CAUTION: MAXIMUM WATTAGE MARKED ON FIXTURE MUST NOT BE EXCEEDED.

TO ASSEMBLE CABLE TO ADJUSTING COLLAR:

1. Determine height fixture is to hang from ceiling.
2. Insert CABLE thru bottom hole on ADJUSTING COLLAR until visible. Cut CABLE to desired length and mark CABLE $\frac{1}{2}$ " below cut. Pull CABLE down through ADJUSTING COLLAR until mark is visible. Push CABLE back into ADJUSTING COLLAR until mark is hidden.
3. Drive SET SCREW through side hole on ADJUSTING COLLAR and engage CABLE securely.
4. Repeat steps 2 & 3 for remaining cables.



STACKED GLASS ASSEMBLY:



Glass and hardware are shipped unassembled to avoid breakage. Hardware can be found in plastic parts bag. Assemble STUD to one BRASS CAP SCREW. Stack (3) PIECES OF GLASS and align (3) mounting holes. Insert BRASS CAP SCREW WITH STUD into hole. Be sure to "sandwich" RUBBER WASHER between glass surface and head of BRASS CAP SCREW. Thread PLAIN BRASS CAP SCREW onto stud with RUBBER WASHER between glass surface and head of BRASS CAP SCREW. CAUTION: DO NOT OVERTIGHTEN SCREWS.